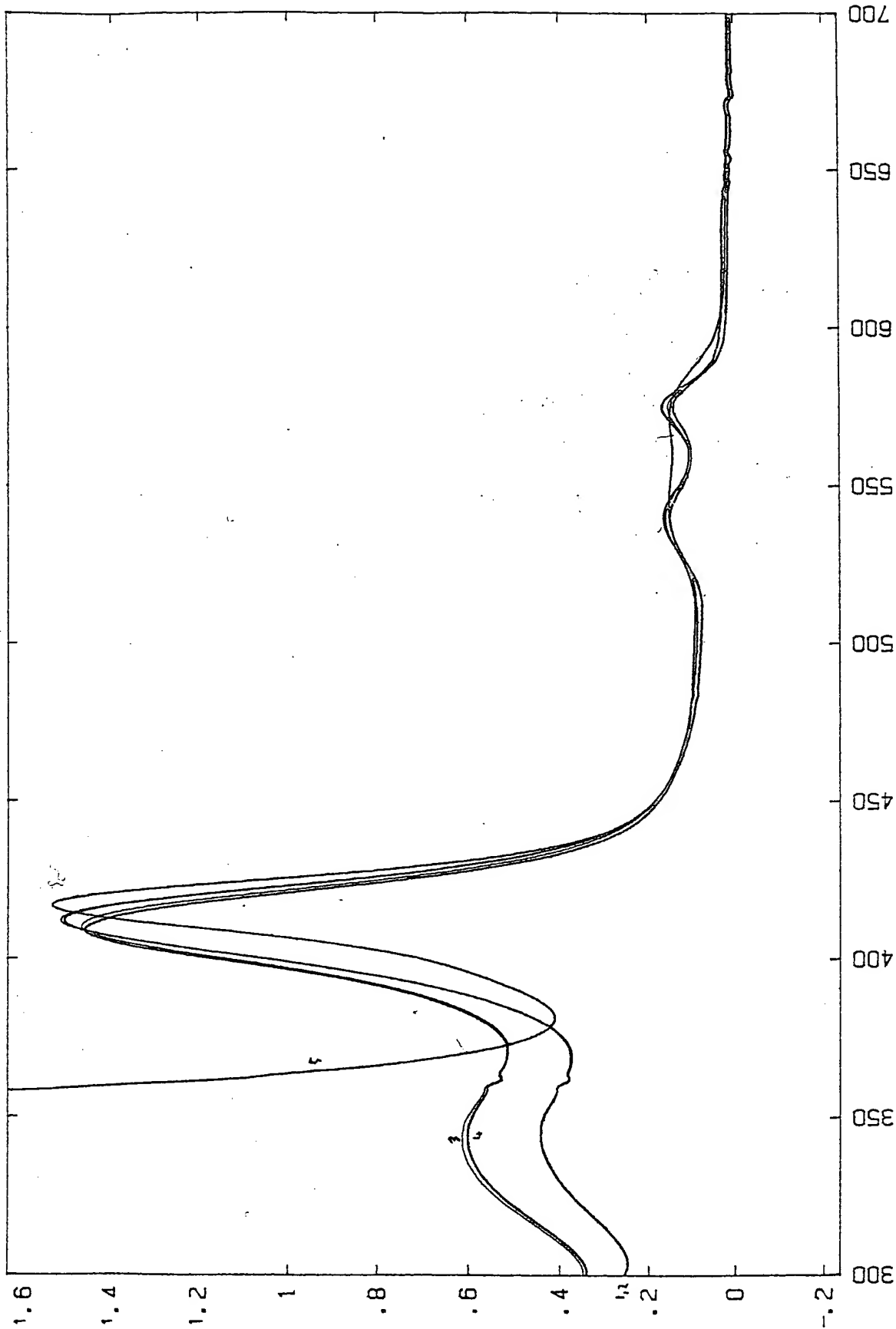
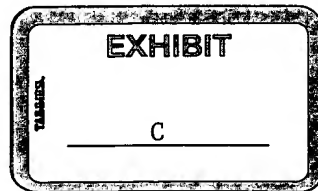


ABSORBANCE



WAVELENGTH (nm)

- 1, 2 12.5% Heme + SNAC at t=5 and 20 min pH 6.9
3, 5x (62.5) SNAC (t=0); alkyl equiv vol (10 μ l) 0.5N NaOH pH 7.0
4, as above t=35 min
5, Dithionite

BEST AVAILABLE COPY

496H1 + 29NS